## MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing,
Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

	BRAY OIL COMPANY, INC.	SECTION I	•	
MANUFAC	Corporate and Sales Offices Have Moved to		EMERGENCY TELEP	
BRAY O:	2698 White Road		(213) 575-12	21.2
ADDRESS 1 9550 F.	Irvine, California 92714 Phone (714) 850-1151	TE, CA 91731	Brayco Mic	ronk. 882
)))0 1.	ynonyms Fire Resistant	TRAD	E NAME AND SYNONYME	
Syntheti		FORMULA	MXE 75-8, MIL-H	-83282A

PAINTS, PRESERVATIVES, & SOLVENIS . TLV (Units) ALLOYS AM	ID METALLIC COATINGS	*	TLV (Units)
PIGMENTS BASE METAL			<u>.</u>
CATALYST COOL ALLOYS			
VEHICLE TOPE TOTAL METALLIC COAT	INGS	٠.	
SOLVENTS 6 FILLER METAL PLUS COATING C	OR CORE FLUX		
ADDITIVES OTHERS			
OTHERS TITO			
HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OF	R GASES	%	TLV (Units)
Non-hazardous as defined by U.S. Department of Labor 2	9CFR, Section 1915.2.		
	•		

SECTION III - PHYSICAL DATA				
0.850	SPECIFIC GRAVITY (H2O=1)	>500°F	BOILING POINT (°F.)	
II/A	PERCENT, VOLATILE BY VOLUME (%)	N/A	VAPOR PRESSURE (mm Hg.)	
N/A	EVAPORATION RATE (=1)	N/A	VAPOR DENSITY (AIR=1)	
		Slight	SOLUBILITY IN WATER	
_	, Petroleum odor	Slight		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA				
FLASH POINT (Method used)	430° F	Not determined	Lei	Uel
Dry Chemical, Carbon Dioxide, I	oam, Water	Fog		
SPECIAL FIRE FIGHTING PROCEDURES Do not use water except as fog.			nks to avo	oid
heating above flash point:				
unusual Fire and explosion Hazaros Self-contained respiratory equi	ipment wher	n fire fighting in confin	ed area.	
<u> </u>			-	

(Continued on reverse side)

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71055100		SECTION V - HEALTH HAZARD DATA
Not determi	ined. Use 5 mg	q of oil mist in cubic meter of air
Not expecte	ed to cause any	y ill effect except possibly in very sensitive individuals.
, in things c	eve incritation	. Avoid contact with eyes.  oughly with water. Call physician.
SKIII COITCAC	c - wash with	soap and water.
Ingestion -	do not induce	vomiting. Call physician.
•		OF OTHER PROPERTY.
STABILITY	Tunes and	SECTION VI - REACTIVITY DATA

STABILITY	SECTION VI - REACTIVITY DATA					
	UNSTABLE		CONDITIONS TO AVOID			
	STABLE	Х				
AVOID STrong	Y (Materials to avoid) 1 Oxidizing and DMPOSITION PRODUCE 13V Droduce ca	ents.	noxide and asphyxiants.			
			TODAY A TOTAL			
HAZARDOUS POLYMERIZATION	MAY OCCL	IR Service	CONDITIONS TO AVOID			

## SECTION VII - SPILL OR LEAK PROCEDURES Stop flow and shut off sources of ignition. Wipe or mop up, or absorb with clay, diatomaceous earth, or other inert material. Store in closed metal containers. WASTE DISPOSAL METHOD Controlled incineration or method in compliance with local, state, or federal regulations regarding health, air and water pollution.

• .	SECTION VIII - SPECIAL PROTECTION	ON INFORMATION
None normal	ROTECTION (Specify type)  ly required except if oil mist exceeds	TLV
VENTILATION ,	Only if oil mist exceeds TLV	SPECIAL
PROTECTIVE GLO	Only if oil mist exceeds TLV	OTHER
Plastic or OTHER PROTECTI	Rubber Gloves recommended	glasses recommended.

	SECTION IX - SPECIAL PRECAUTIONS	
Do not store near he	at, open flame, or other sources of ignition.	
OTHER PRECAUTIONS		

"The information presented herein has been compiled from sources considered to be dependable and is accurate to the best of Form OSHA-20 seller's knowledge, however, seller makes no warranty whatsoever, expressed, implied, or of merchantability regarding the accuracy of such data or the results to be obtained from the use thereof. Seller assumes no responsibility for injury to human on to third non-tensor to the contract to the seller assumes no responsibility for injury to buyer or to third persons or for any damage to any property and buyer assumes all such risks."

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